

converting said text-editable textual information into a non-text-editable textual format on line upon receiving said request; and;

sending said non-text-editable textual information via said network.

2. A method according to claim 1 wherein said converting step comprises converting said text-editable textual information into a non-text-editable graphical representation of said text-editable textual information.

3. A method according to claim 2 wherein said converting step comprises converting said text-editable textual information into said non-text-editable graphical representation wherein said graphical representation comprises at least one hyperlink.

4. A method according to claim 1 and further comprising displaying said non-text-editable textual information via a computer terminal display.

5. A method according to claim 1 wherein said receiving step comprises receiving said request from a computer terminal connected to said network at a server connected to said network, wherein said converting step is performed at said server, and wherein said sending step comprises said server sending said non-text-editable textual information to said computer terminal via said network.

19. A network-based textual information system comprising:
a computer terminal operative to send a request via a network for text-editable textual information; and

a server operative to receive said request, convert said text-editable textual information into a non-text-editable textual format on line upon receiving said request, and send said non-text-editable textual information to said computer terminal via said network.

20. A system according to claim 19 wherein said non-text-editable textual format comprises a non-text-editable graphical representation of said text-editable textual information.